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				Application Number	
				Filing Date <b>9/17/01</b>	
				First Named Inventor <b>WALKER</b>	
				Group Art Unit	
				Examiner Name	
Sheet	<b>1</b>	of	<b>1</b>	Attorney Docket Number	

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<b>OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS</b>			
Examiner Initials	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T <sup>2</sup>
		E.W. Bradley, et al., "Harshaw Dose/Calculation Algorithm", Sandia National Laboratories Report (1994)	
<b>CH</b>		T.F.L. Daltro, et al., "Thermoluminescence Dosimeter for Equivalent Dose Assessment in Mixed Beta and Gamma Field", <i>Radiation Protection Dosimetry</i> 85:1-4, pp. 145-148 (1999)	
		L.F. Friedman, et al., "Angular Dependence of the Harshaw 8800/8812 TLD System", Sandia National Laboratories Report (1991)	
<b>CH</b>		M. Moscovitch, et al., "Mixed Field Personnel Dosimetry Using a Nearly Tissue-Equivalent Multi-Element Thermoluminescence Dosimeter", <i>Radiation Protection Dosimetry</i> 34:1/4, pp. 145-148 (1990)	
<b>CH</b>		M. Moscovitch, "Personnel Dosimetry Using LiF:Mg,Cu,P", <i>Radiation Protection Dosimetry</i> 85:1-4, pp. 49-56 (1999)	
<b>CH</b>		O.R. Perry, et al., "LiF:Mg,Cu,P Based Environmental Dosimeter and Dose Calculation Algorithm", <i>Radiation Protection Dosimetry</i> 85:1-4, pp. 273-281 (1999)	
<b>CH</b>		K.J. Velbeck, et al., "Next Generation Model 8800 Automatic TLD Reader", <i>Radiation Protection Dosimetry</i> 84:1-4, pp. 381-386 (1999)	

Examiner Signature	<b>CONSTANTINE HANNAHER</b>	Date Considered	<b>JUN 23 2003</b>
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